

NEW STATIONS FOR MAINE PLANTS.—In July, 1903, a few plants of a peculiar *Hieracium* were collected by the writer near Skowhegan, Maine, under the impression that they were *H. praealtum*, L. Specimens have since been determined at the Gray Herbarium as *Hieracium floribundum*, Wimm. & Grab. This species has previously been collected by Dr. Kennedy at Cutler, Me., (RHODORA, IV, 25.) and at St. John and Bathurst, N. B., by Mr. Williams and Mr. Fernald.

Later in the summer the writer and Mr. C. H. Knowlton found several specimens of *Polygonum exsertum*, Small, growing at the edge of salt marshes at Pine Point, Scarboro, Me., a station intermediate between that of Mr. Bicknell at York, Me., and that of Messrs. Williams and Fernald at Bathurst, N. B.

*Scirpus rubrotinctus confertus*, Fernald, is in my herbarium from Cumberland and Farmington, Me., localities which extend the range in both directions from the station at Greene, Me., mentioned by Mr. Fernald (RHODORA, II, 21.) in his description of the variety.—EDWARD B. CHAMBERLAIN, Washington, D. C.

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THE GENUS *TRisetum* IN ANDOVER, MASSACHUSETTS.—On June 8, 1903, while collecting in a boggy meadow in Andover, Massachusetts, in which were growing *Salix myrtilloides*, *Poterium Canadense*, *Carex exilis*, and other plants of interest, I noticed a strange grass and gathered a few specimens of it. These were later identified for me at the Gray Herbarium as *Trisetum palustre*, Torr. This seems to be an unusually northern station for this species which is said by the Sixth Edition of Gray's Manual to grow from southern New York to Illinois and southward. I have seen specimens from Norwood, Massachusetts, and that vicinity; but it is possible that Andover is at present its northern known limit.

On September 19, of this same year, I visited the rocky banks of the Merrimac River in the northwestern part of Andover. Here grow many species not abundant in this section of the State (*e. g.* *Acer Pennsylvanicum*, *Kalmia latifolia*, *Campanula rotundifolia*), and here, in the clefts of steep ledges, I found the other of the two species of *Trisetum* mentioned in Gray's Manual—*Trisetum subspicatum*, Beauv., var. *molle*, Gray. On account of the lateness of the season the plants were in poor shape for collecting but were still perfectly recognizable. This species the Manual describes as found from